

FIG. 1

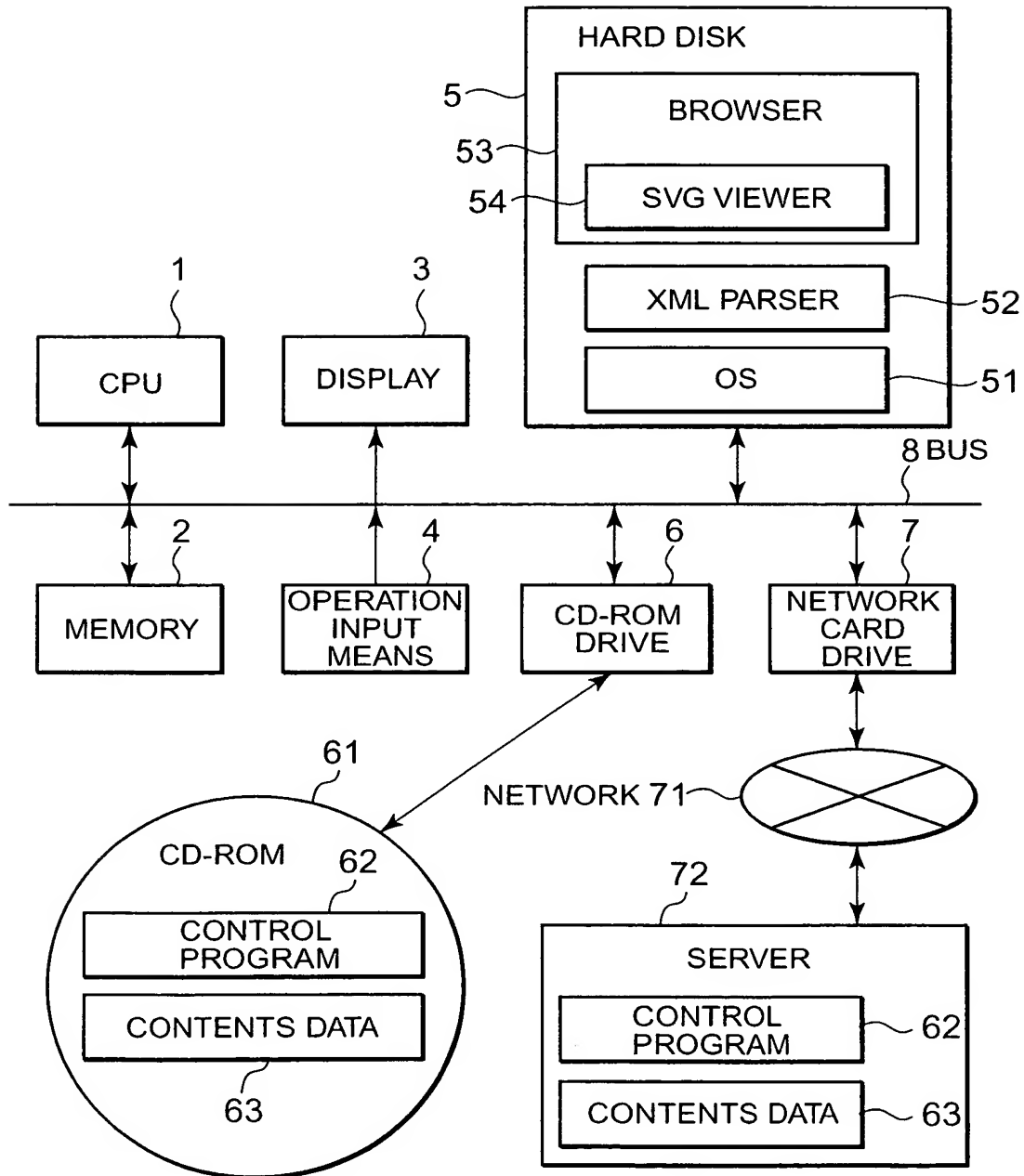


FIG. 2

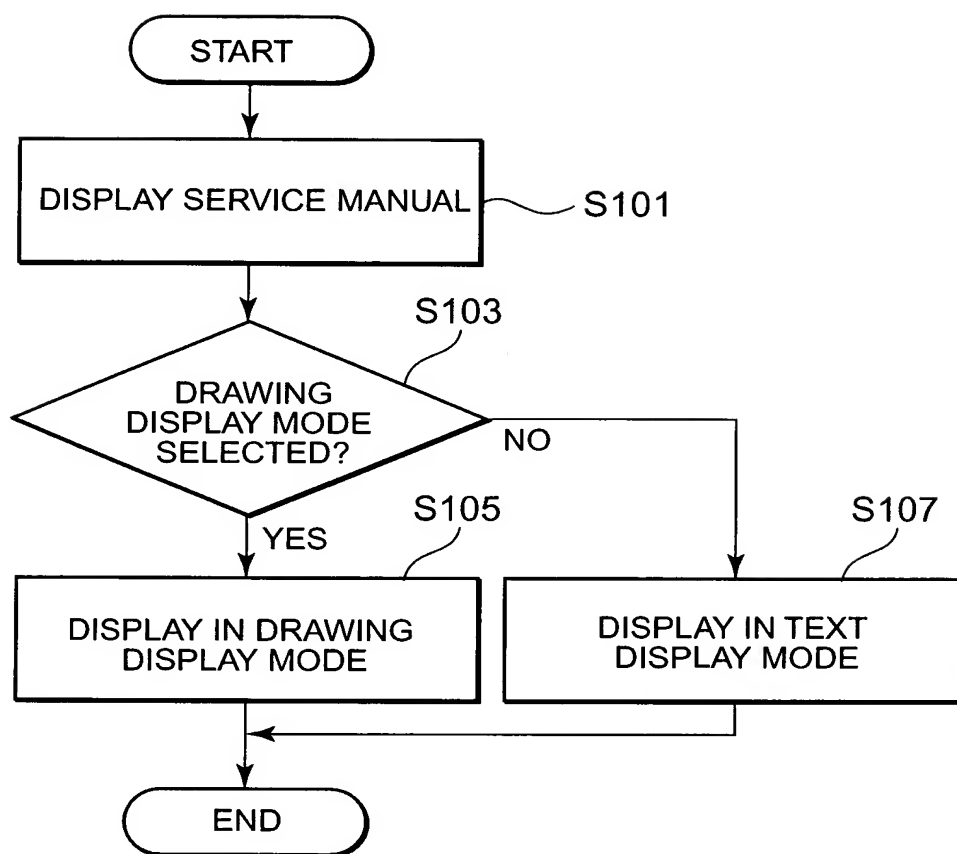


FIG. 3

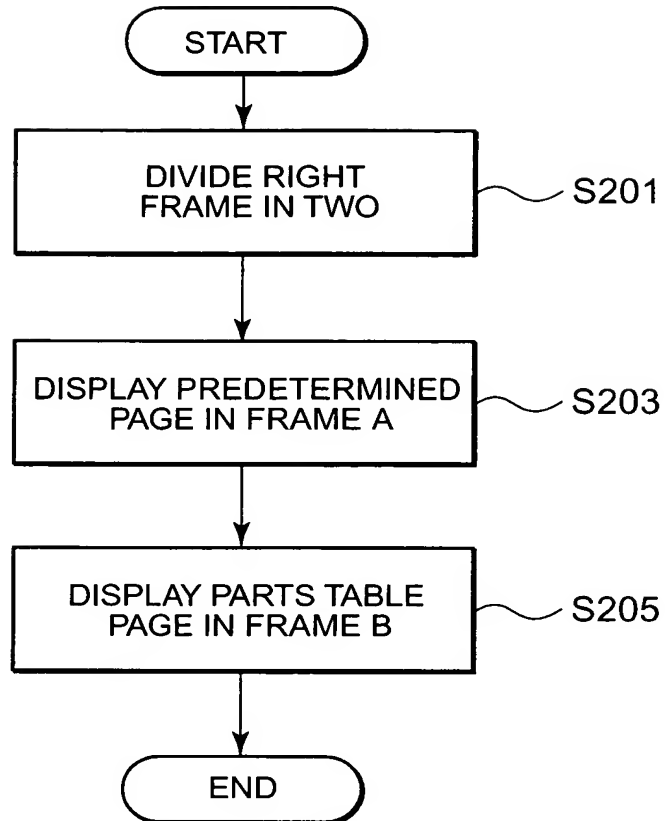


FIG. 4

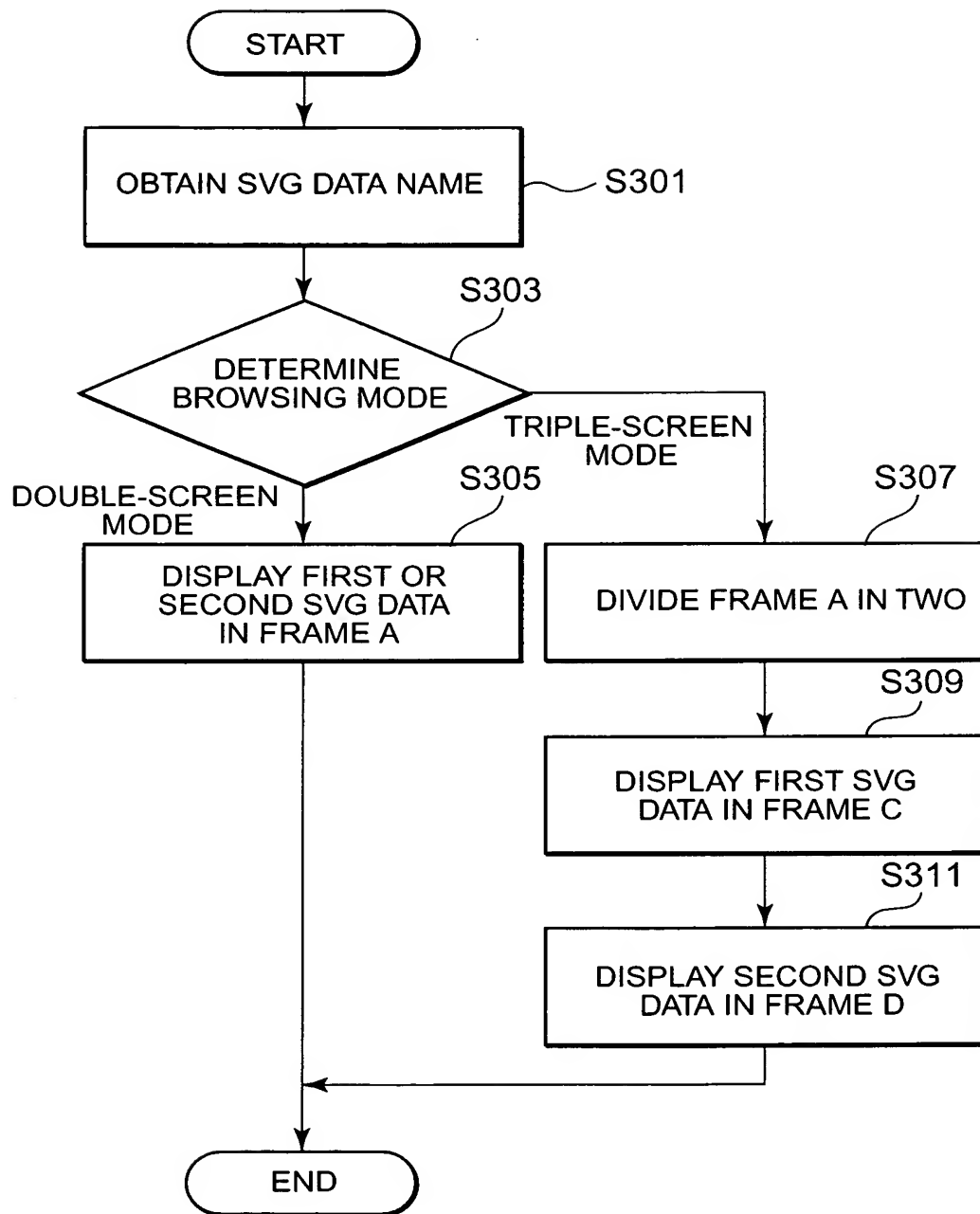


FIG. 5

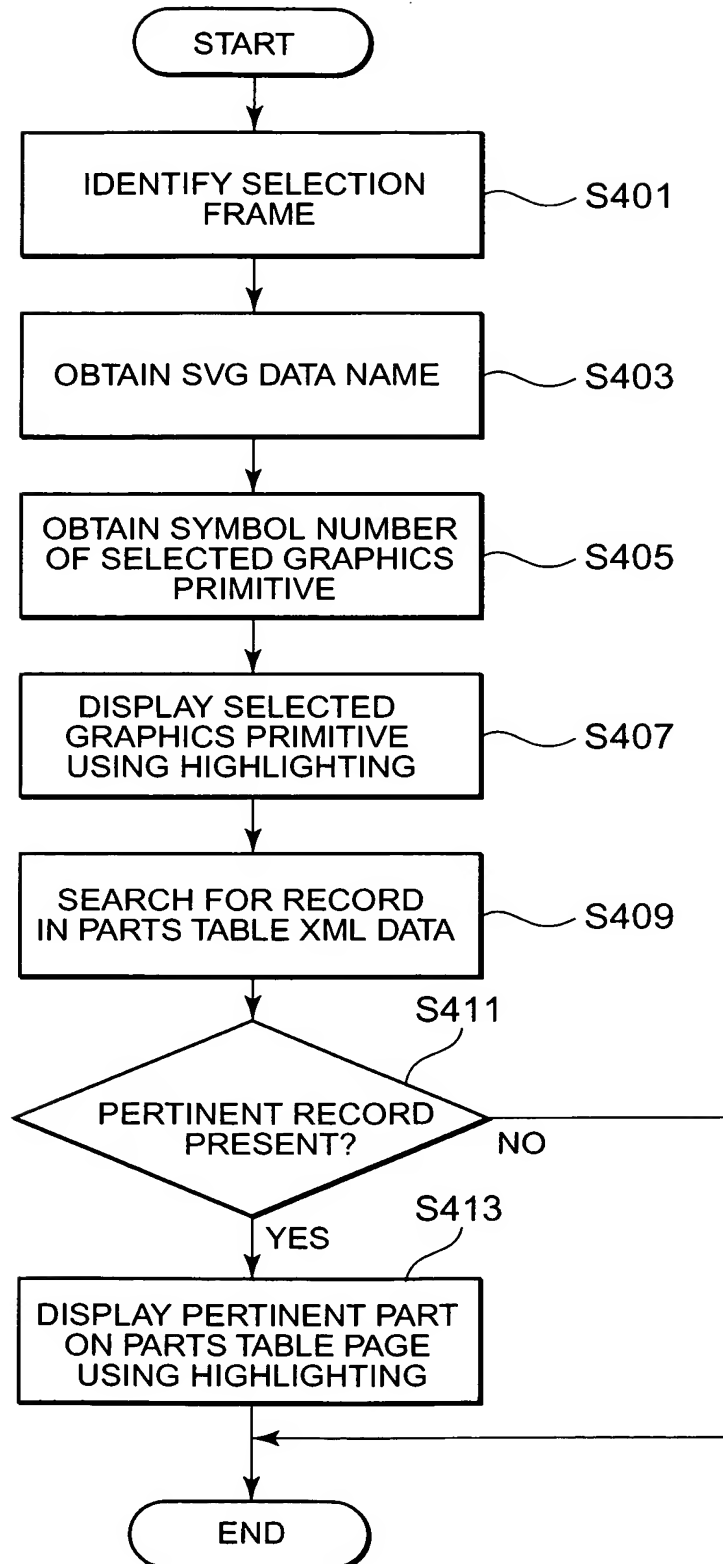
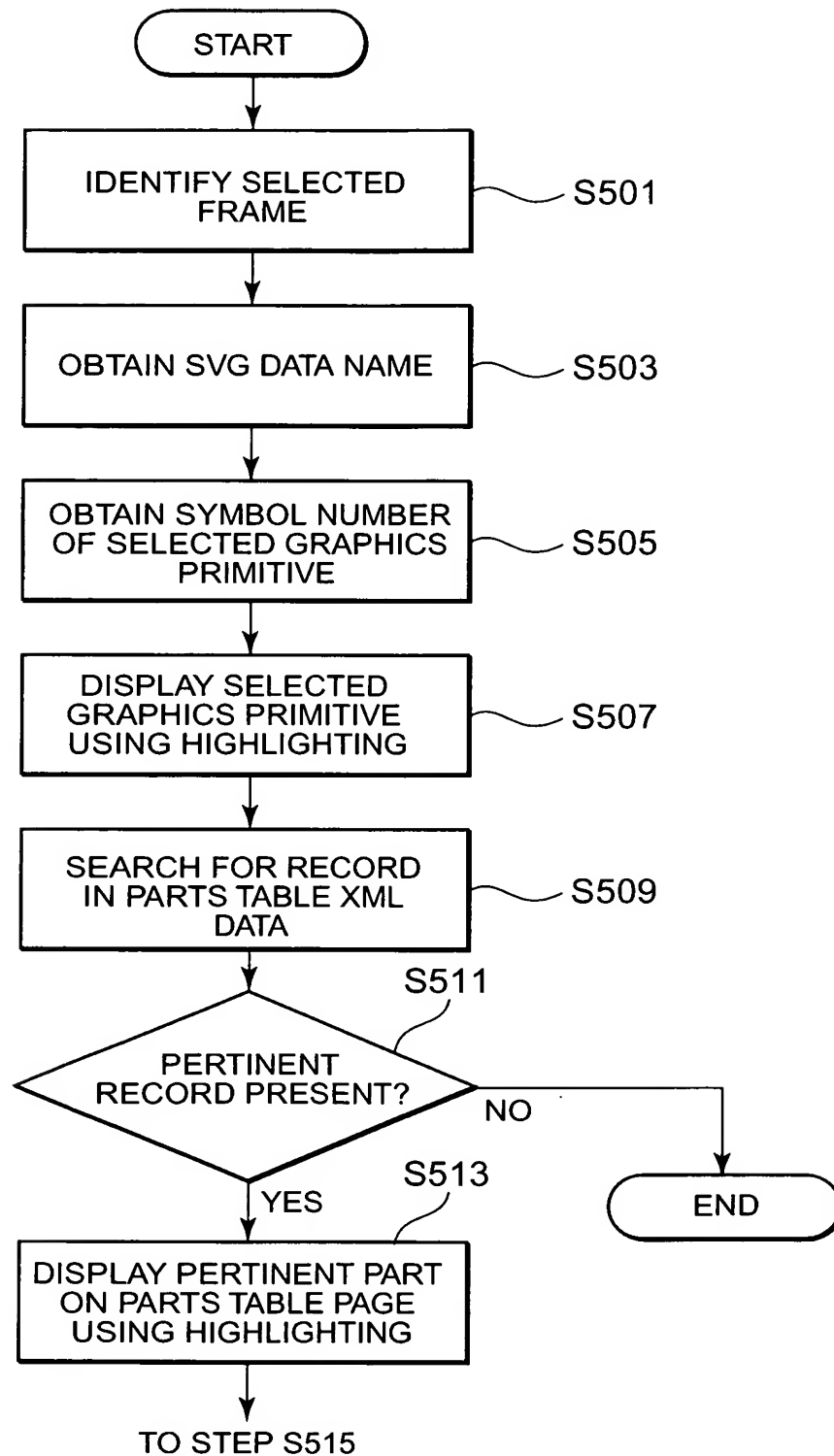


FIG. 6



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FIG. 7

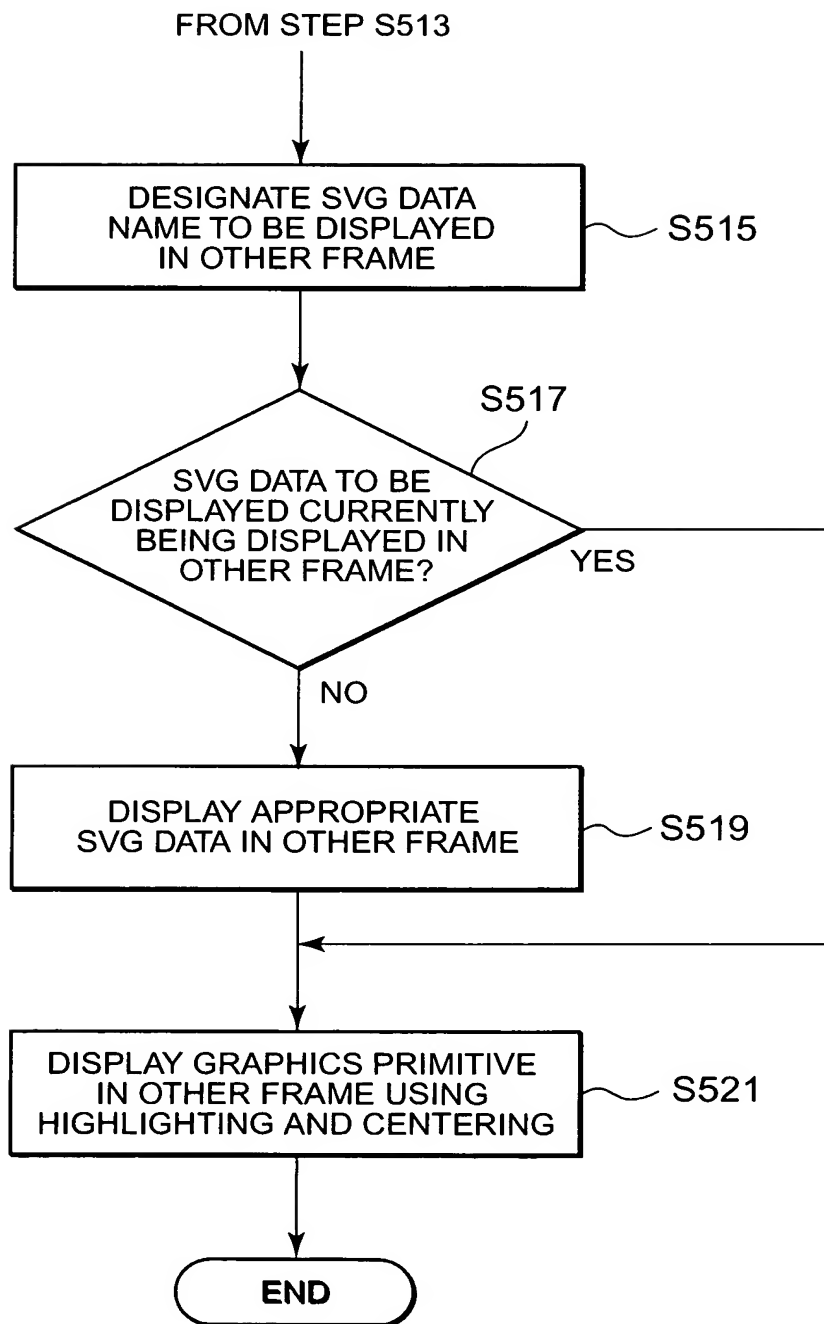


FIG. 8

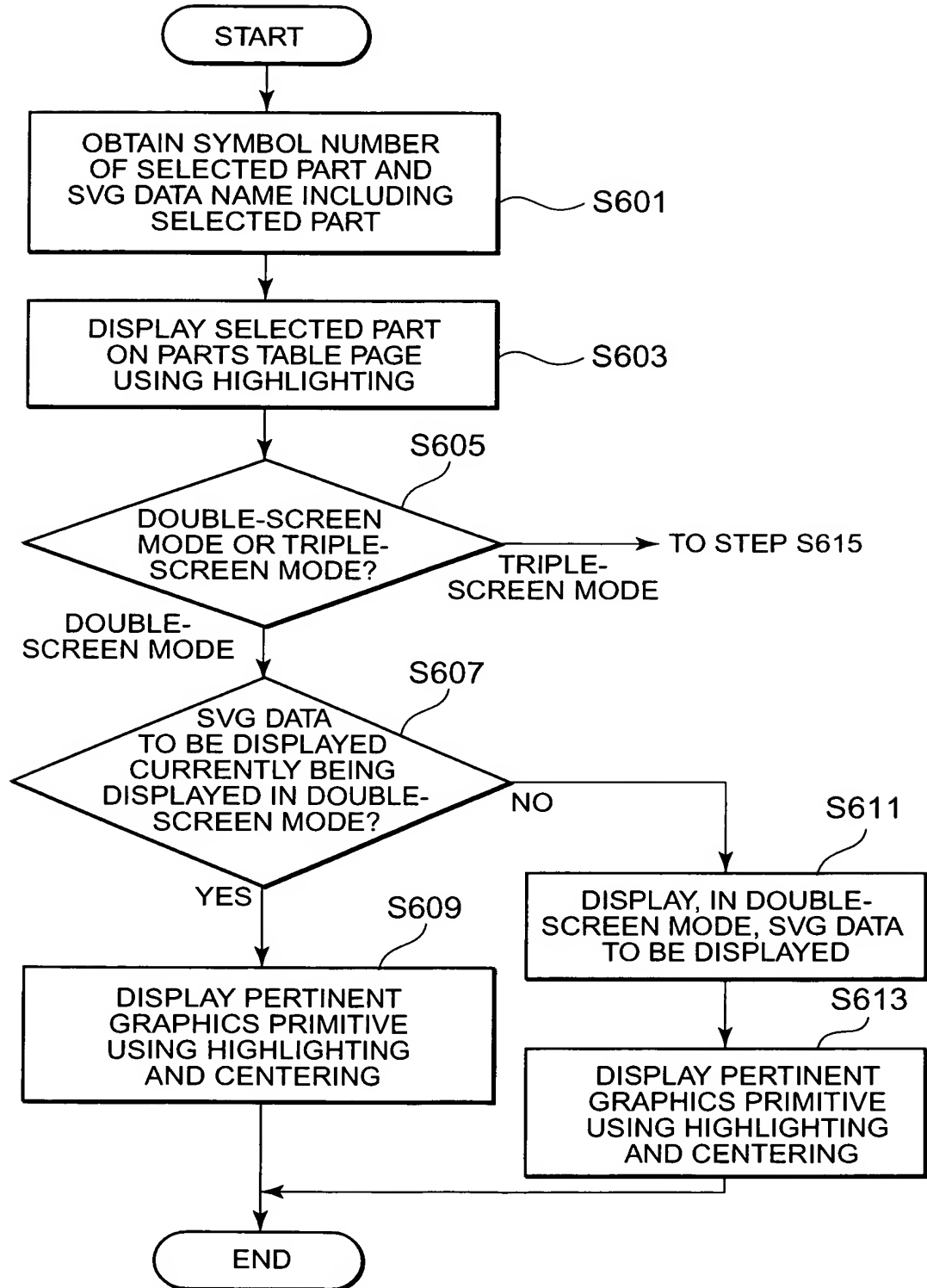


FIG. 9

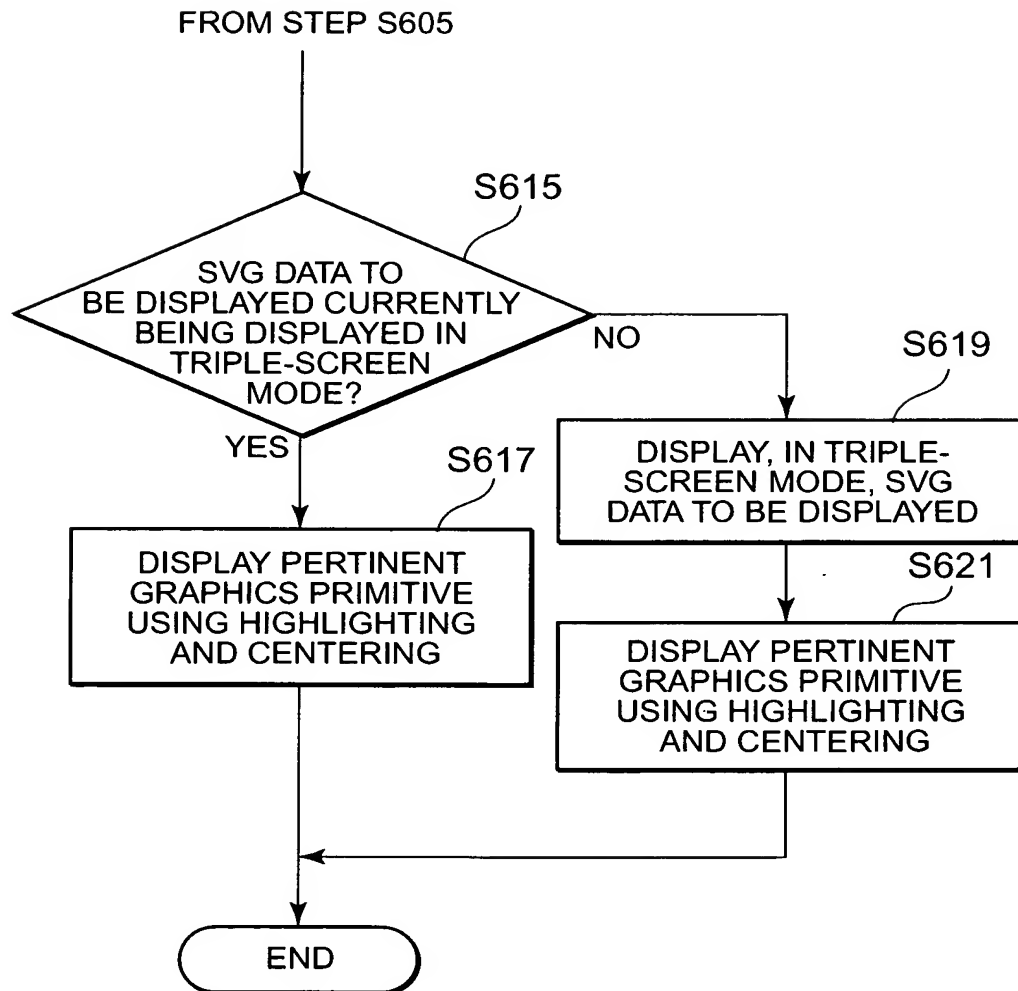


FIG. 10

INDEX XML DATA

CIRCUIT	BROWSING MODE	FIRST SVG DATA NAME	SECOND SVG DATA NAME
SERVO CIRCUIT	1	A1234_s001	A1234_p001
AV DECODER CIRCUIT	1	A1234_s002	A1234_p001
FLASH ROM CIRCUIT	1	A1234_s003	A1234_p002
VIDEO OUTPUT CIRCUIT	1	A1234_s004	A1234_p003
DIGITAL OUTPUT CIRCUIT	3	-	A1234_p003
SYSTEM CONFIGURATION CIRCUIT	0	A1234_s006	-
}	}	}	}

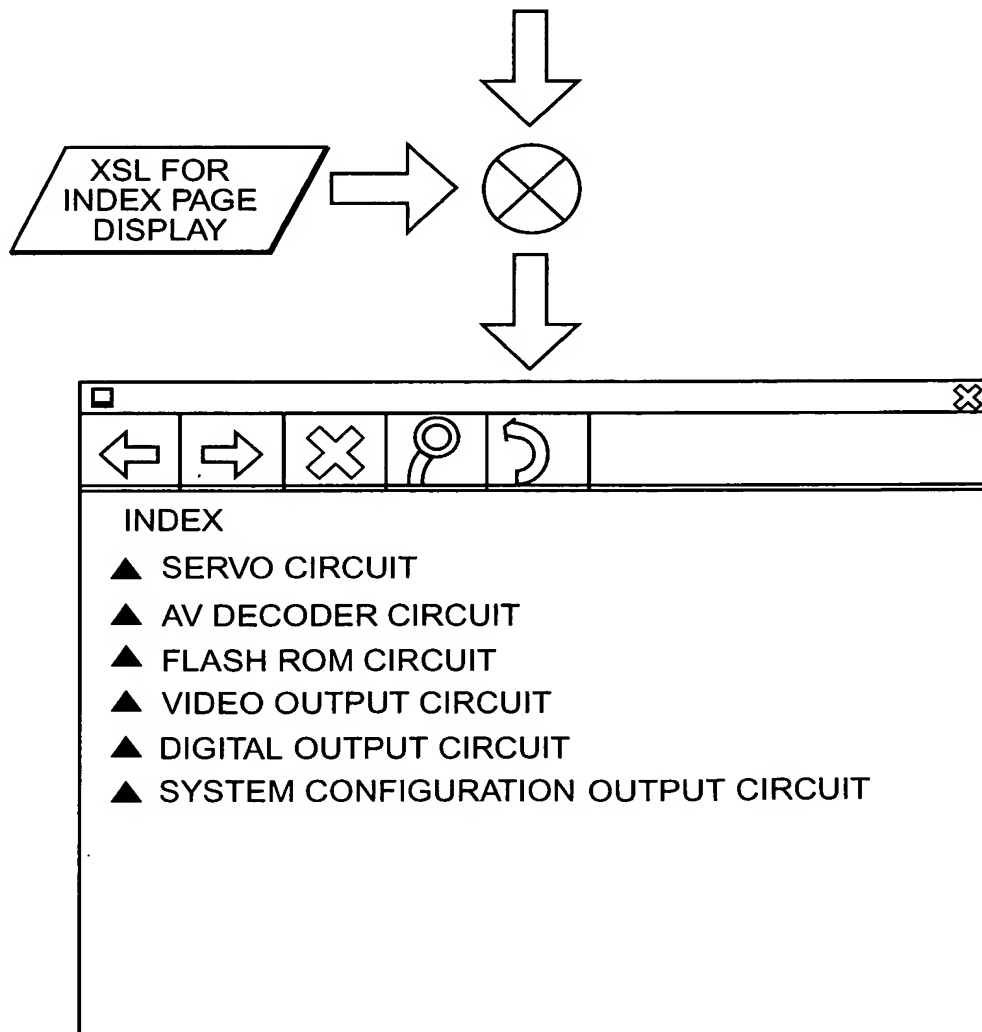
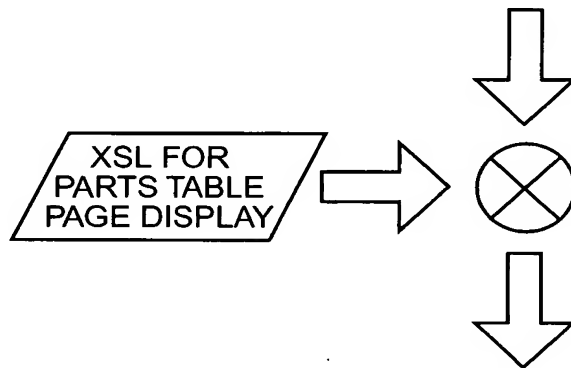


FIG. 11

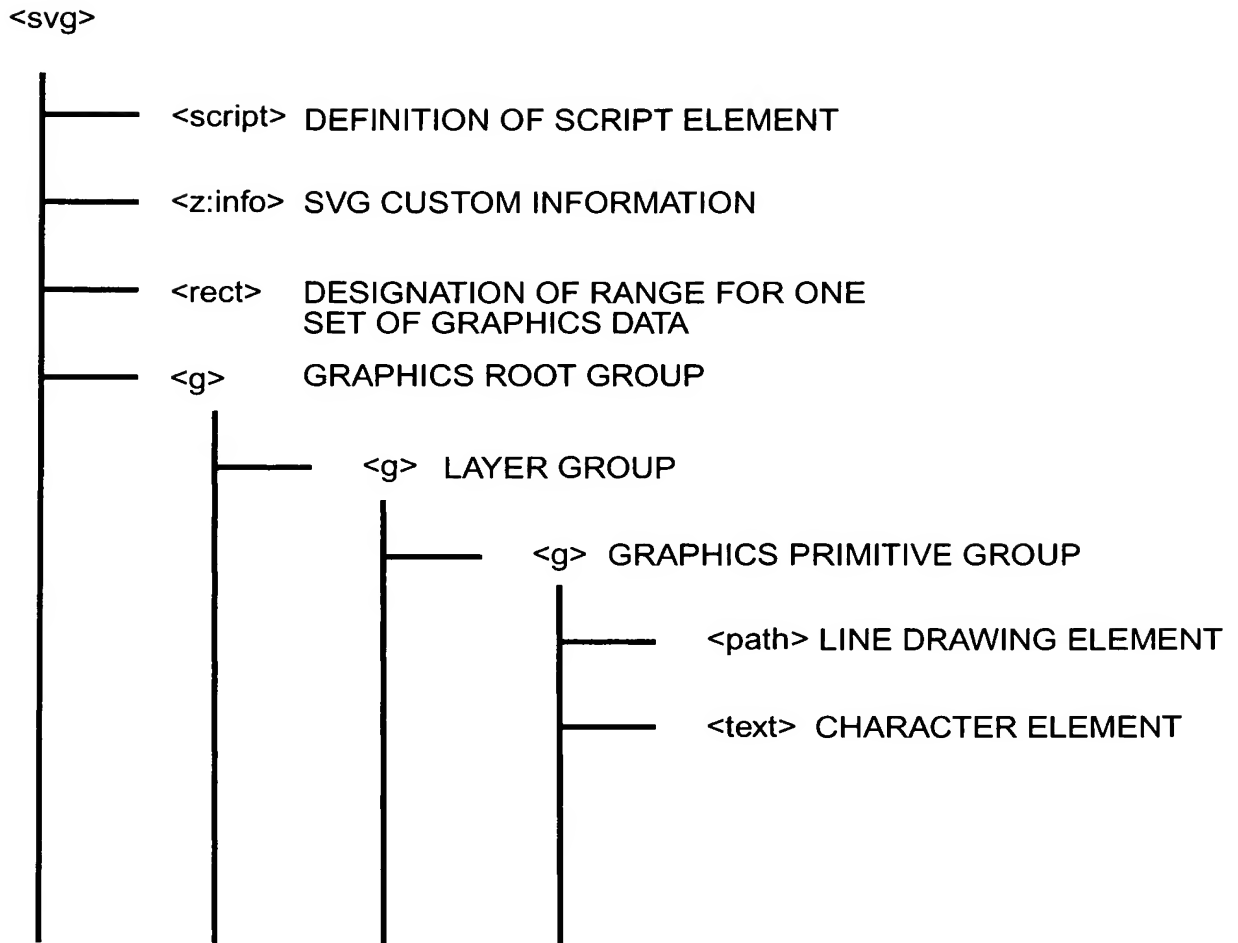
PARTS TABLE XML DATA

RECORD	SYMBOL NUMBER	PART NUMBER	PART NAME	~	FIRST SVG DATA NAME	SECOND SVG DATA NAME
1	IC101	AN8703FH-V	IC	~	A1234_s001	A1234_p001
2	IC201	BA5983FM-X	IC	~	A1234_s001	A1234_p001
3	IC251	BA6664FM-X	IC	~	A1234_s001	A1234_p001
4	IC301	MN103S26EGA	IC	~	A1234_s002	A1234_p001
5	IC401	MN102L62GLF3	IC	~	A1234_s002	A1234_p001
6	IC451	S-93C66AFJ-X	IC	~	A1234_s003	A1234_p002
7	IC501	NDV8611VWA	IC	~	A1234_s003	A1234_p002
}	}	}	}	}	}	}



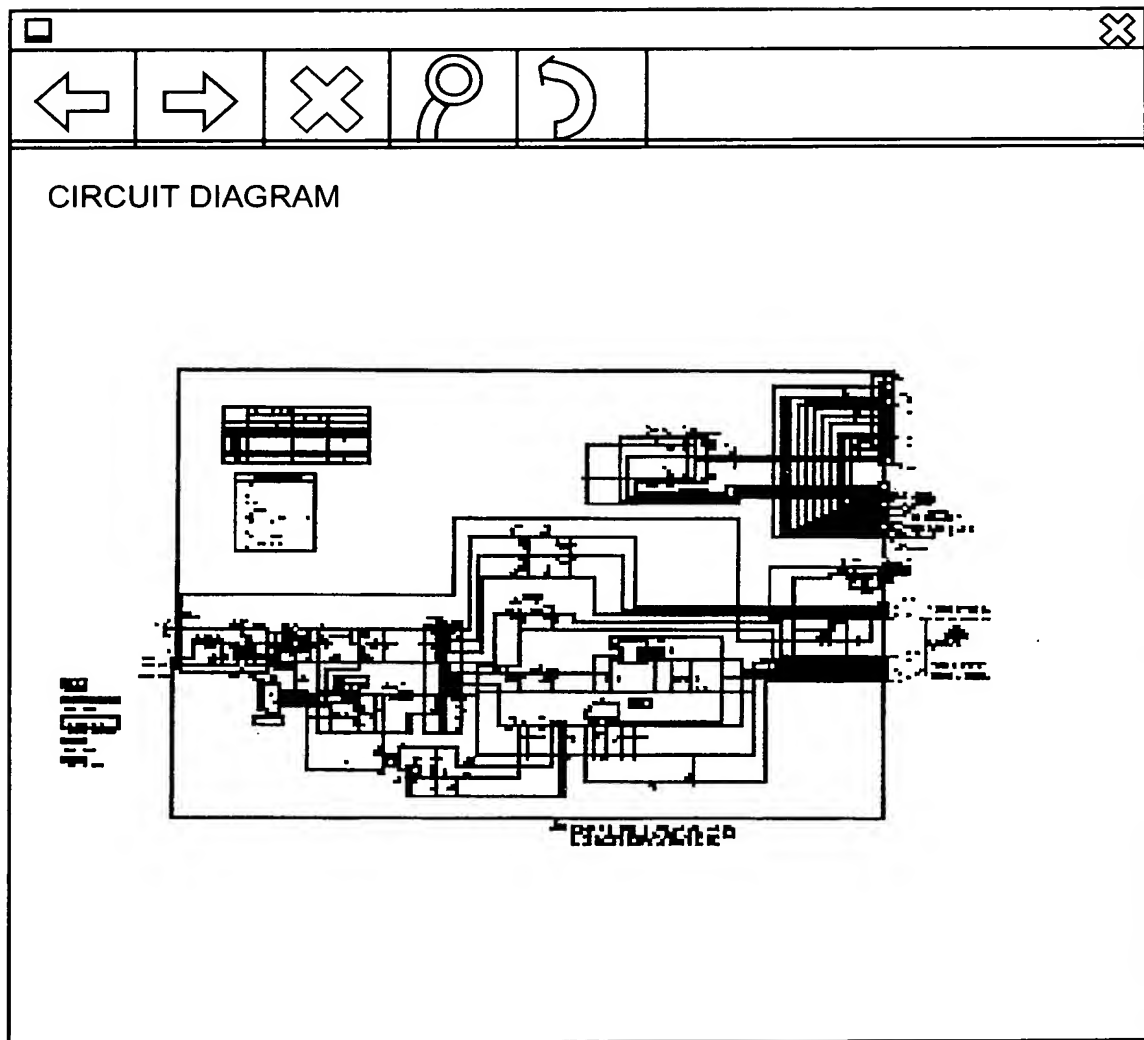
PARTS TABLE			
SYMBOL NUMBER	PART NUMBER	PART NAME	~
IC101	AN8703FH-V	IC	~
IC201	BA5983FM-X	IC	~
IC251	BA6664FM-X	IC	~
IC301	MN103S26EGA	IC	~
IC401	MN102L62GLF3	IC	~
IC451	S-93C66AFJ-X	IC	~
IC501	NDV8611VWA	IC	~
}	}	}	}

FIG. 12



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FIG. 13



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FIG. 14

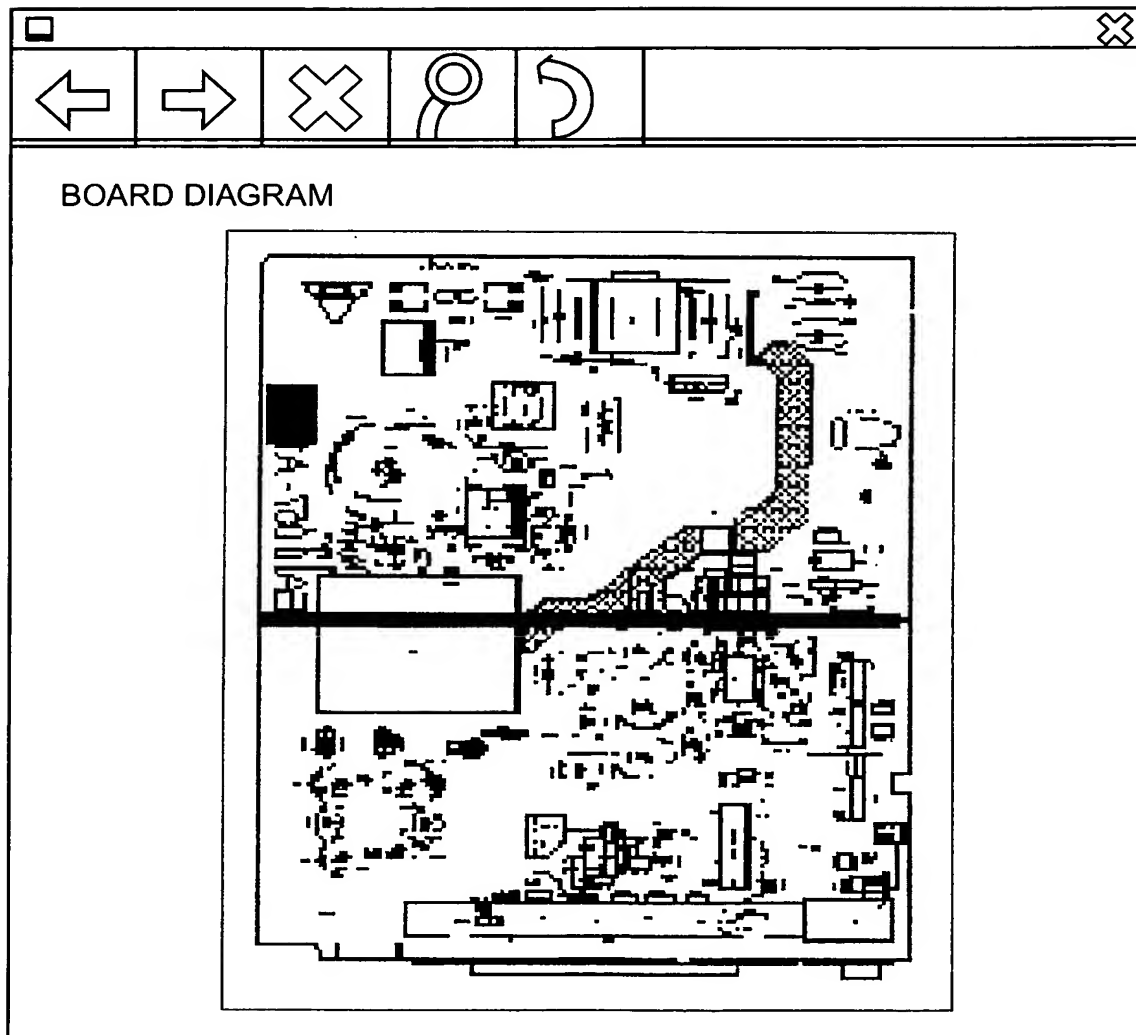


FIG. 15

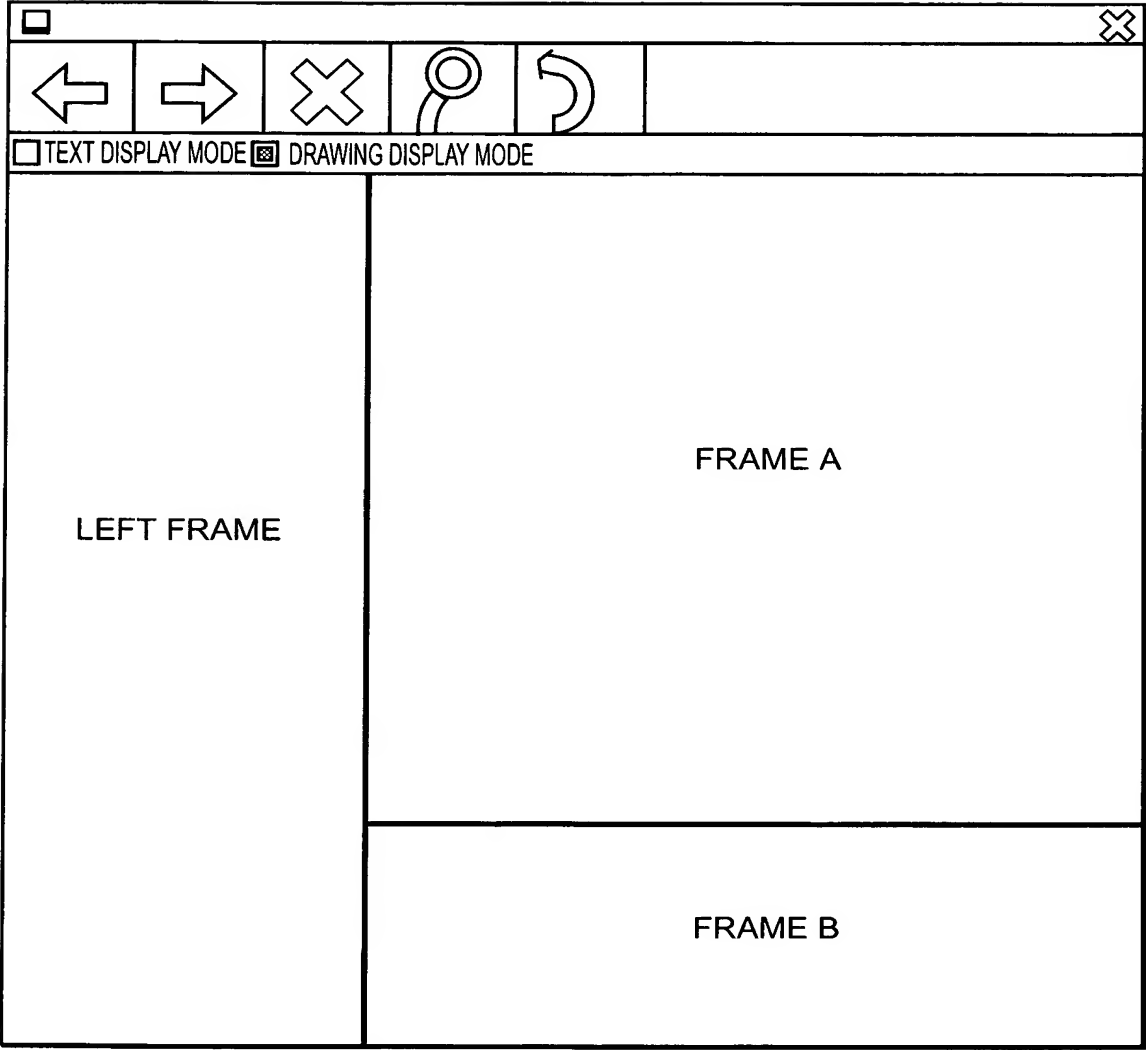


FIG. 16

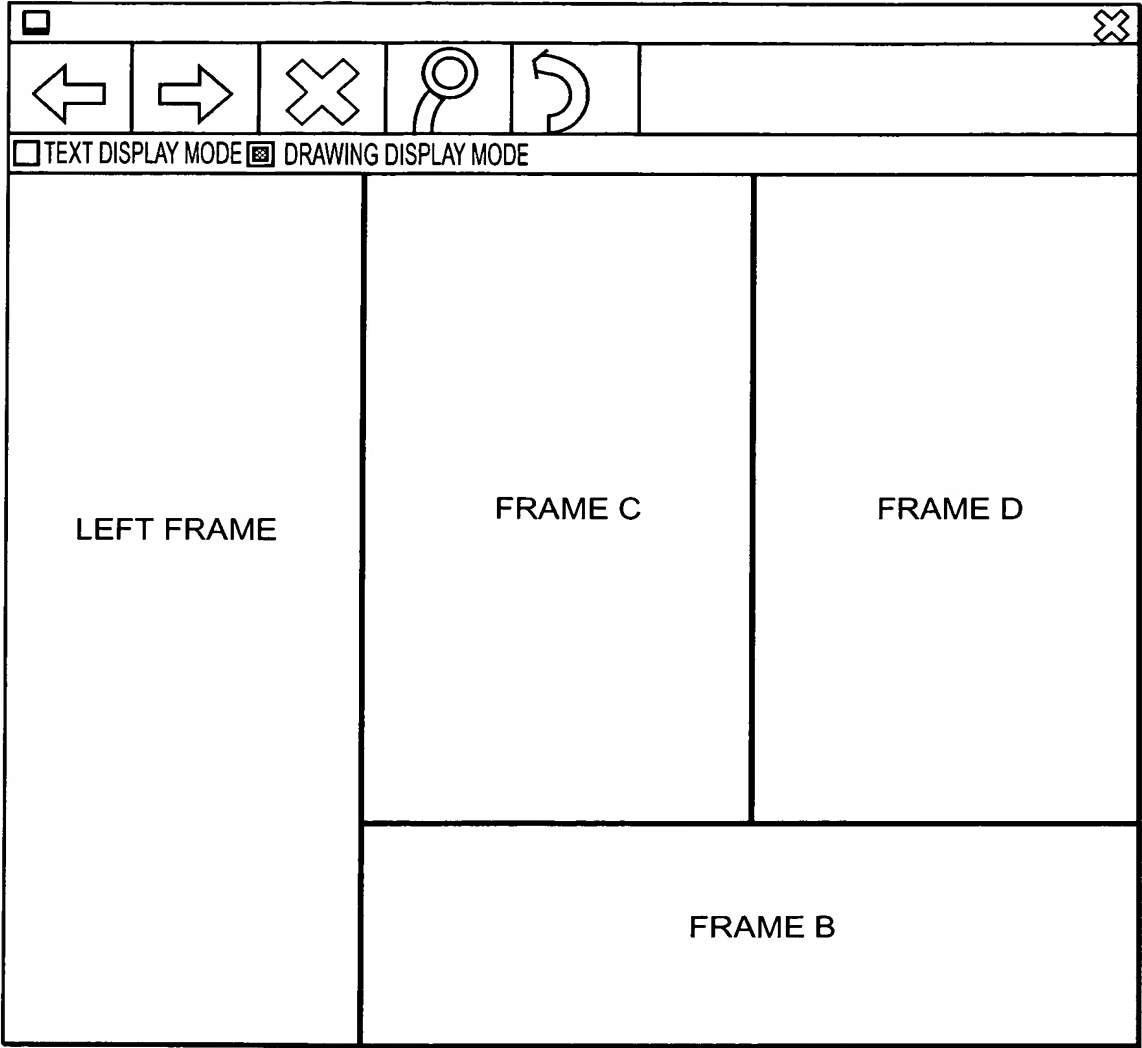


FIG. 17

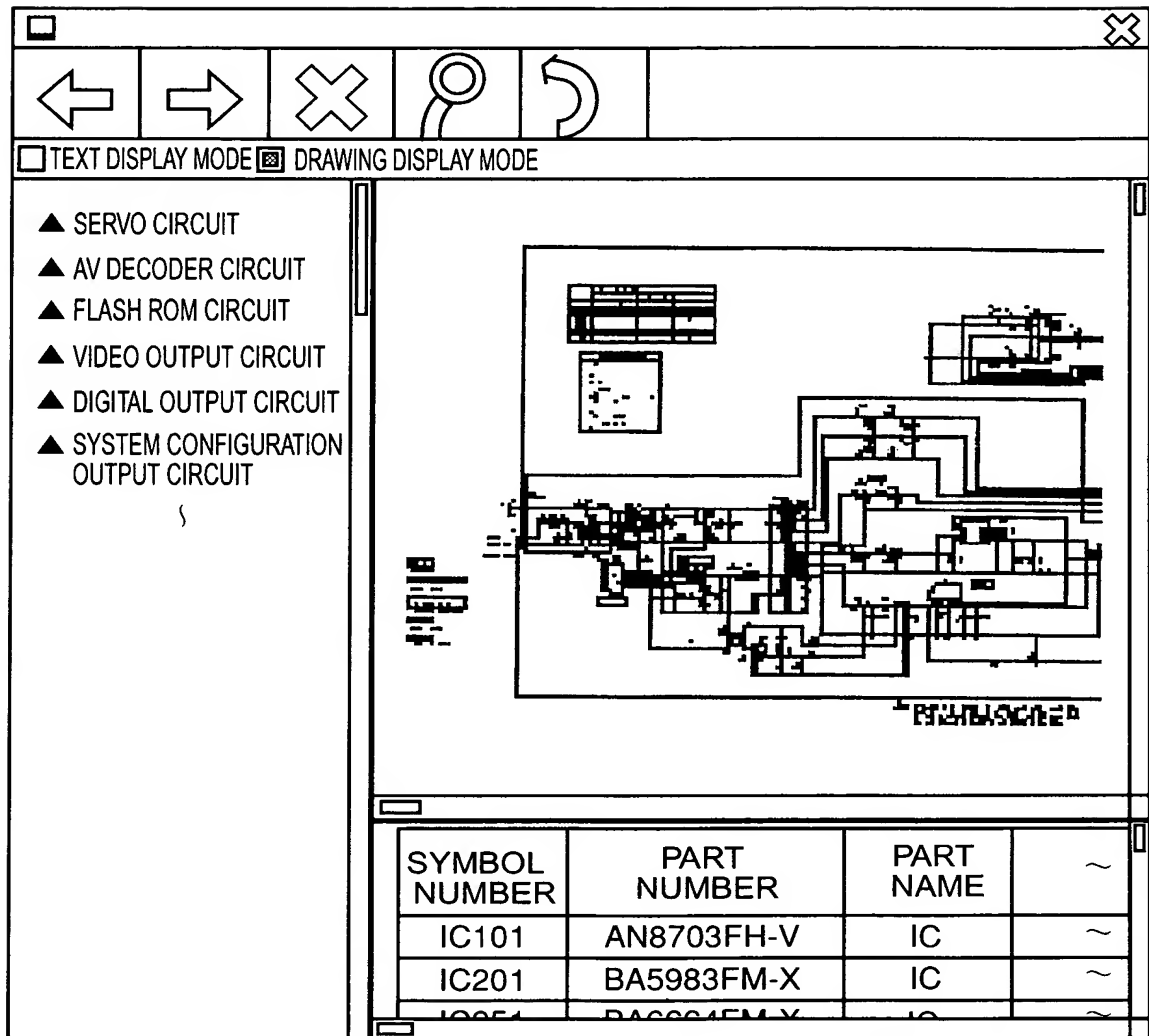


FIG. 18

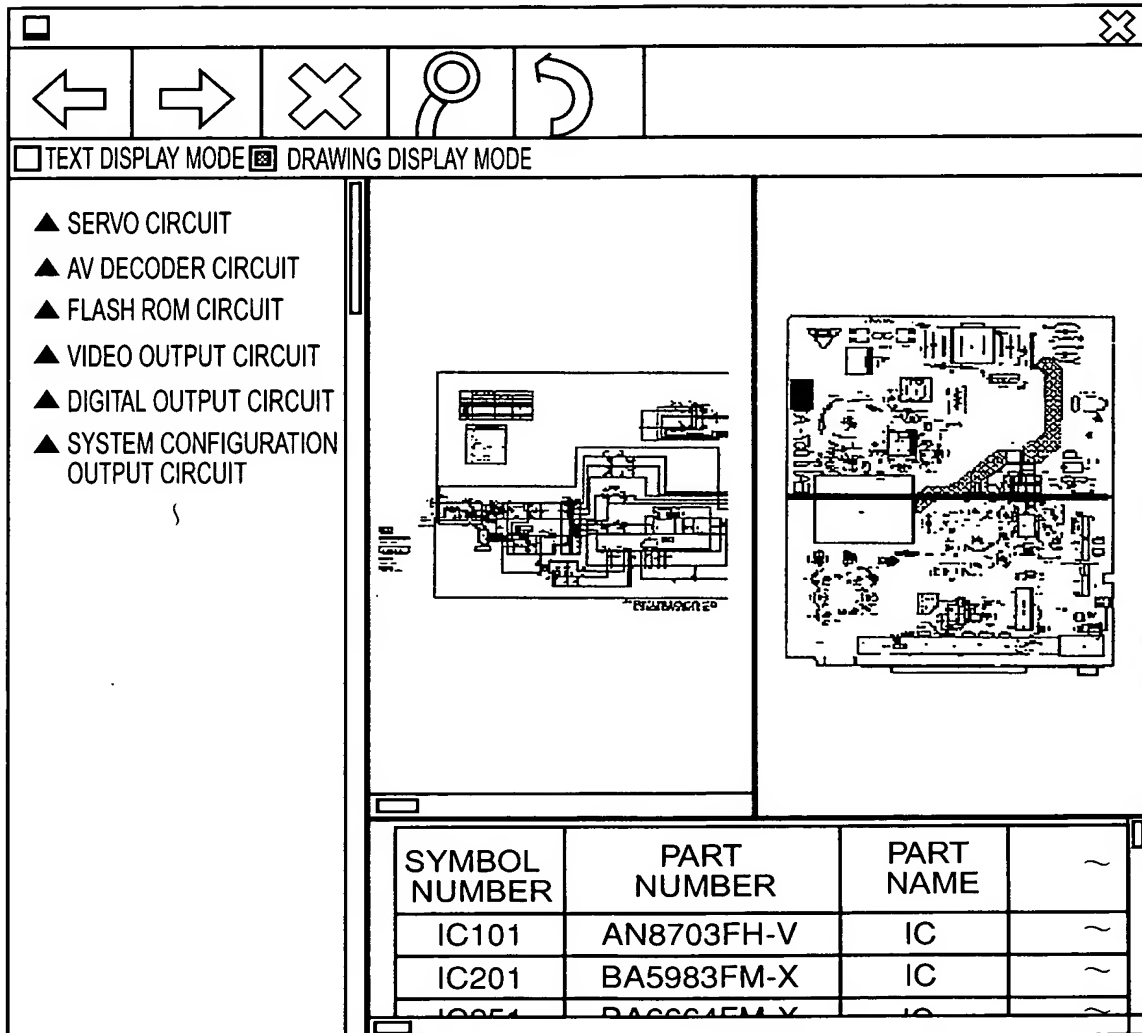


FIG. 19

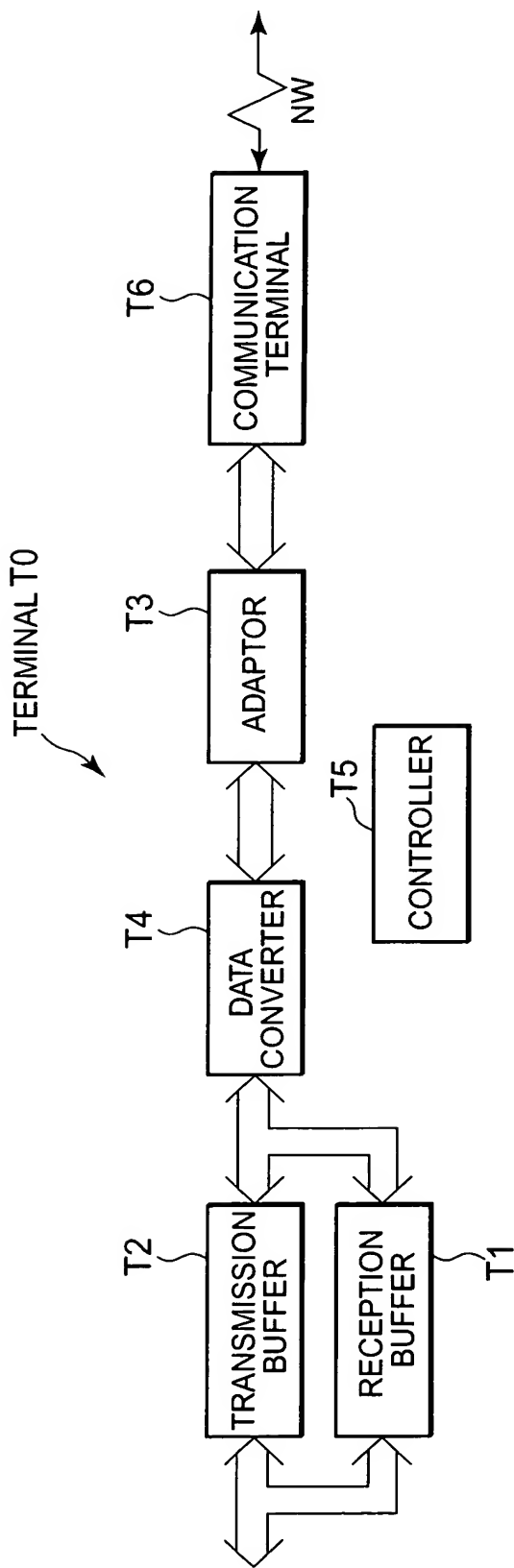
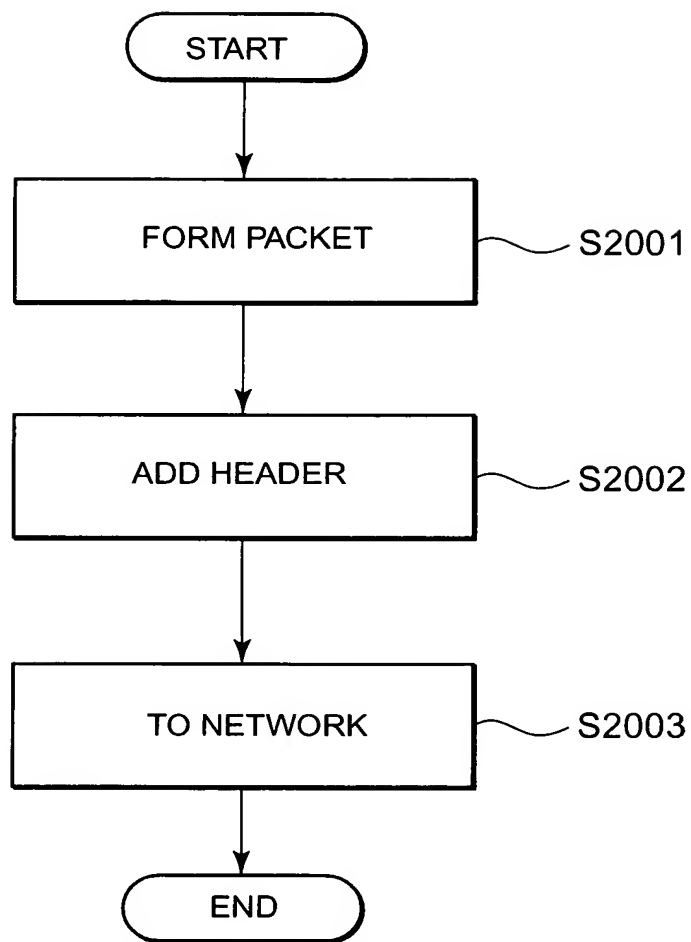


FIG. 20



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FIG. 21

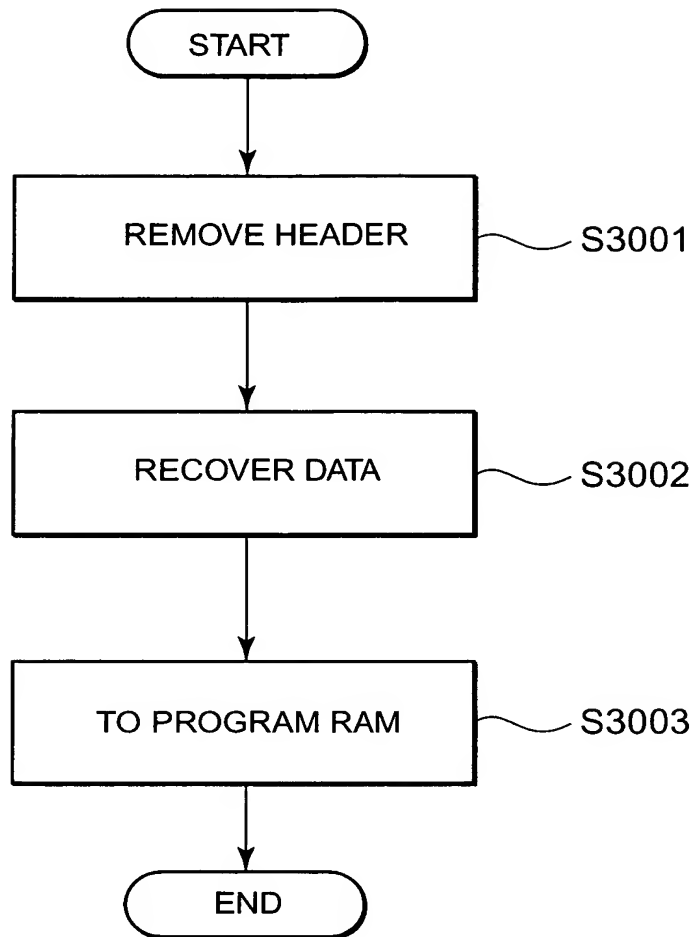


FIG. 22

FORMING PACKETS

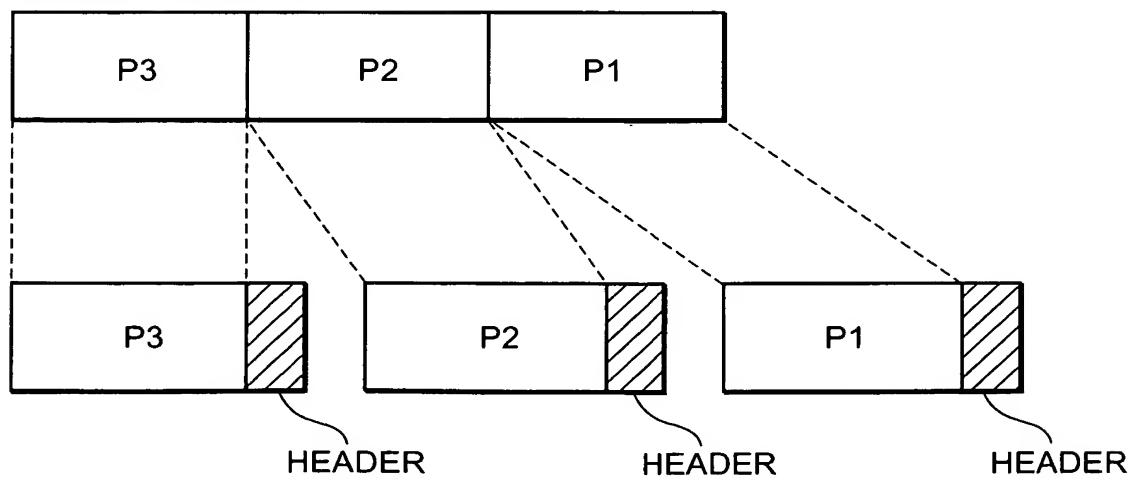


FIG. 23

RECOVERING DATA

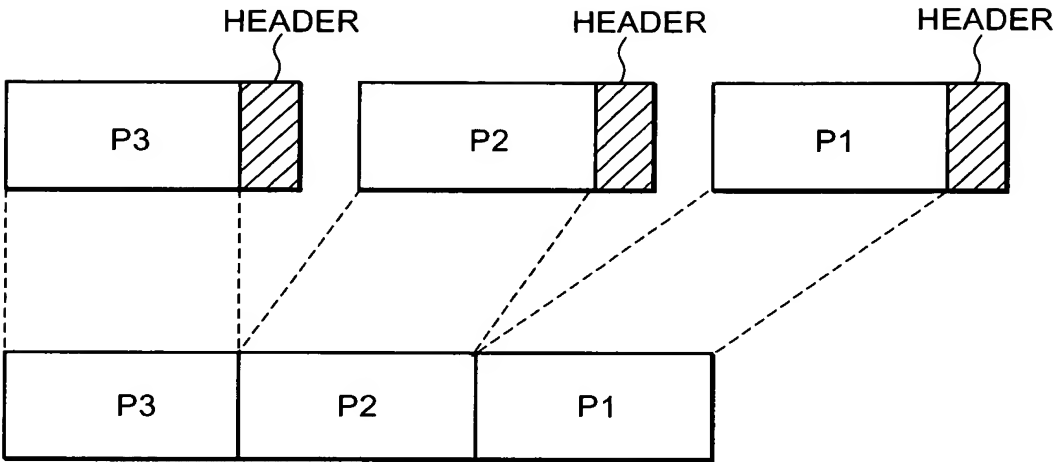


FIG. 24

